CAPACITORS (CONT'D)

CAT. NO.	SYMBOL	DESCRIPTION
ES18X59	C403	820pf, 20%, 150VAC
EP18X16	C404	820pf, 20%
ES22X4	C405	.01uf, 150V
EP18X37	C410	1500pf
ES18X60	C411	1300pf, 20%

ELECTROLYTIC CAPACITORS

CAT. NO.	SYMBOL	DESCRIPTION
ES31X254	C402A	300uf, 175V
	C402B	200uf, 150V
	C402C	10uf, 150V
	C402D	100uf, 150V

TRANSISTORS

CAT. NO.	SYMBOL	DESCRIPTION
ES15X92	Q251	Transistor—NPN, Silicon
ES15X93	Q252	Transistor—NPN, Silicon
EP15X16	Q301	Transistor—PNP, Silicon

DIODES

CAT. NO.	SYMBOL	DESCRIPTION
EP16X3	Y151	Diode—Germanium
ES16X27	Y251	Diode—Silicon
ES16X30	Y252	Diode—Silicon
ES57X21	Y253	HV Rect., w/Anode Clip
ES57X1	Y401	DIODE—LV Rect., Silicon

COILS AND TRANSFORMERS

CAT. NO.	SYMBOL	DESCRIPTION
ES76X48		Yoke
ES36X115	L150	Coil, Link Shunt
ES36X117	L151	47.25mc, Trap
ES36X754	L152	Coil
ES36X757	L153	Coil
ES36X116	L154	Coil
EP36X7	L155	Choke, 44mc
EU36X376	L158	Choke, 750uh, 7%, Peaking
ES36X118	L159	Choke, 270uh, 7%, Peaking
ES36X61	L160	Choke, 10uh, ±20%
EP36X19	L161	Choke, 680uh, Peaking
ES36X119	L165	Coil—Sound Take Off
ET35X51	L251	Horiz. Osc.
EU36X536	L252	Choke, 5.6uh, 10%
ES36X28	L401	Choke
ES36X28	L402	Choke
ES36X23	T150	TRANSFORMER—Video IF
ES64X6	T201	Transformer—Vert. Output
ES77X16	T251	Transformer—HVT (12&15" Models)
ES77X17	T251	Transformer—HVT (9" Models)
ES64X13	T301	Transformer—Audio Output

MISCELLANEOUS

CAT. NO.	DESCRIPTION
ES2X62	BRACKET—HV Rect., Plastic
ES1X228	BOLT—"U" HV Mtg.
ES2X60	CLIP—Resistor Retainer, R149
ES12X137	CORE—HV
EP10X52	FUSE—4 Amp, 250V, Fast Blo, W401
ES75X1	MODULE—Audio
ES8X6	PLUG—Phone Type, To Tuner
ES69X10	SHAFT—Horiz. Hold Control
ES41X4	SPARK GAP—1500V, SG102
ES34X14	SOCKET—Right & Left Module
ES34X19	SOCKET—V2, V5
EU34X116	SOCKET—V3,V4
ES34X37	SOCKET—7 Pin, CRT
ES3X7	SPACER—Coil
ES8X123	TERMINAL—Interlock, Small
ES8X124	TERMINAL—Interlock, Large

NOTE: For Cabinet, Appearance, and Front Control parts list see model pages (section 1).

For Tuner parts list see tuner pages (section 2).

*** FOR CONTINUED PROTECTION AGAINST X-RADIATION REPLACE ONLY WITH EXACT G.E. CATALOG NUMBERS:**
R401---ES14X38
R403---ES14X10

#PRODUCTION CHANGES

1. Voltage Dependent Resistor, ES13X3, used in Audio Output stage of early production receivers.
2. R176 added to receivers with serial numbers 5Z3O----- and higher.